

ABSTRACT

A toy vehicle having a receiver, a drive motor, a steering motor, and a plurality of spring assemblies. The spring assemblies each have a spring, a solenoid, and a pin. The toy vehicle includes a rear cargo unit having a plurality of receptacles for housing the springs therein. A beverage can is stored on top of each spring, and when the solenoid is energized, the pin is released and the can is pushed upwardly into the air. The receiver is in communication with a remote transmitter, having directional controls for controlling the drive motor and the steering motor, and can release buttons. The remote transmitter signals the receiver for controlling the drive motor, the steering motor, and the spring assemblies.